

What is claimed is:

1. A coating liquid for forming an organic LED layer which is used for forming an organic LED layer of an organic LED device by an inkjet method, comprising at least:

5 a solvent and
an organic material having a weight-average molecular weight less than 600,000.

2. A coating liquid according to claim 1, wherein the weight-average molecular weight is within the range of 20,000 to 100,000.

10 3. A coating liquid according to claim 1, wherein the coating liquid has a viscosity of 62 mPa · s or less at 20°C.

4. A coating liquid according to claim 3, wherein the viscosity is 10 mPa · s or less at 20°C.

15 5. A coating liquid according to claim 4, wherein the viscosity is within the range of 2 to 6 mPa · s at 20°C.

6. A coating liquid according to claim 1, wherein the solvent is water, methanol, toluene, xylene or THF.

20 7. A coating liquid according to claim 1, wherein the solvent contains at least one solvent having a vapor pressure of 10 mmHg or less at 20°C.

8. A coating liquid according to claim 7, wherein the solvent having a vapor pressure of 10 mmHg or less at 20°C is ethylene glycol, N-methyl-2-pyrrolidone, o-dichlorobenzene or trichloropropane.

9. A coating liquid according to claim 1, wherein the solvent is a mixture solvent of water, methanol or toluene with a solvent having a vapor pressure of 10 mmHg or less at 20°C

10. A coating liquid according to claim 1, wherein the organic

5 material is an organic material for forming an organic light-emitting layer and/or charge transport layer, or a precursor thereof.

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11. A coating liquid according to claim 10, wherein the organic material is fluorescence.

10 12. A method of manufacturing an organic LED device comprising the step of forming at least one layer of a single-layered or multi-layered organic LED layer of an organic LED device by an inkjet method using a coating liquid for forming an organic layer as set forth in claim 1.

13. A method according to claim 12, wherein the at least one organic LED layer formed by the inkjet method is an organic light-
15 emitting layer and/or charge transport layer.

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